

Department of Energy

§ 430.21

(1) “Computation of Correlated Color Temperature and Distribution Temperature,” A.R. Robertson, *Journal of the Optical Society of America*, Volume 58, Number 11, November 1968, pages 1528–1535, IBR approved for § 430.2.

(2) [Reserved]

(o) *U.S. Department of Energy, Office of Energy Efficiency and Renewable Energy*, Resource Room of the Building Technologies Program, 950 L’Enfant Plaza, SW., 6th Floor, Washington, DC 20024, 202–586–2945, or go to <http://www.energystar.gov>.

(1) ENERGY STAR Program Requirements for [Compact Fluorescent Lamps] CFLs, Version 3.0, approved October 30, 2003, IBR approved for Appendix V to Subpart B.

(2) ENERGY STAR Program Requirements for [Compact Fluorescent Lamps] CFLs, approved August 9, 2001, IBR approved for Appendix W to Subpart B.

[74 FR 12066, Mar. 23, 2009, as amended at 74 FR 31840, July 6, 2009; 74 FR 34177, July 14, 2009; 74 FR 54455, Oct. 22, 2009; 75 FR 42583, July 22, 2010; 75 FR 64631, Oct. 20, 2010]

EFFECTIVE DATE NOTE: At 75 FR 78848, Dec. 16, 2010, § 430.3 was amended by redesignating paragraph (g)(1) as (g)(2) and adding new paragraphs (g)(1) and (g)(3), effective Jan. 18, 2011. For the convenience of the user, the added text is set forth as follows:

§ 430.3 Materials incorporated by reference.

(g) * * *

(1) ANSI/AHAM HRF–1–1979, (Revision of ANSI B38.1–1970), (“HRF–1–1979”), *American National Standard, Household Refrigerators, Combination Refrigerator-Freezers and Household Freezers*, approved May 17, 1979, IBR approved for Appendices A1 and B1 to Subpart B.

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(3) AHAM Standard HRF–1–2008, (“HRF–1–2008”), *Association of Home Appliance Manufacturers, Energy and Internal Volume of Refrigerating Appliances* (2008), including Errata to Energy and Internal Volume of Refrigerating Appliances, Correction Sheet issued November 17, 2009, IBR approved for Appendices A and B to Subpart B.

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§ 430.4 Sources for information and guidance.

(a) *General*. The standards listed in this paragraph are referred to in the

DOE test procedures and elsewhere in this part but are not incorporated by reference. These sources are given here for information and guidance.

(b) *IESNA*. Illuminating Engineering Society of North America, 120 Wall Street, Floor 17, New York, NY 10005–4001, 212–248–5000, or go to <http://www.iesna.org>.

(1) *Illuminating Engineering Society of North America Lighting Handbook*, 8th Edition, 1993.

(2) [Reserved]

(c) *IEEE*. Institute of Electrical and Electronics Engineers, Inc., 3 Park Avenue, 17th Floor, New York, NY, 10016–5997, 212–419–7900, or go to <http://www.ieee.org>.

(1) IEEE 1515–2000, IEEE Recommended Practice for Electronic Power Subsystems: Parameter Definitions, Test Conditions, and Test Methods, March 30, 2000.

(2) IEEE 100, *Authoritative Dictionary of IEEE Standards Terms*, 7th Edition, January 1, 2006.

(d) *IEC*. International Electrotechnical Commission, available from the American National Standards Institute, 11 W. 42nd Street, New York, NY 10036, 212–642–4936, or go to <http://www.iec.ch>.

(1) IEC 62301, *Household electrical appliances—Measurement of standby power*, First Edition, June 13, 2005.

(2) IEC 60050, *International Electrotechnical Vocabulary*.

(e) National Voluntary Laboratory Accreditation Program, Standards Services Division, NIST, 100 Bureau Drive, Stop 2140, Gaithersburg, MD 20899–2140, 301–975–4016, or go to <http://ts.nist.gov/standards/accreditation>.

(1) National Voluntary Laboratory Accreditation Program Handbook 150–01, *Energy Efficient Lighting Products, Lamps and Luminaires*, August 1993.

(2) [Reserved]

[74 FR 12066, Mar. 23, 2009]

Subpart B—Test Procedures

§ 430.21 Purpose and scope.

This subpart contains test procedures required to be prescribed by DOE pursuant to section 323 of the Act.